




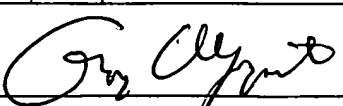


<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>		Docket Number (Optional)	Application Number
		Applicant(s)	
		Filing Date	Group Art Unit

*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
	Ahmad A. Golestaneh, "Shape-Memory Phenomena," Physics Today, pp-62-70 (April 1984).
	White et al., "The Grain Size Dependence of the Loading and Reversion Behaviour of A Cu-Zn-Al Martensitic Alloy Deformed Below M <sub>s</sub> ," J. De Physique, C4 (ICOMAT-82) pp. 779-783.
	Saburi et al., "The Shape Memory Mechanism in 18R Martensitic Alloys," Acta Metallurgica pp. 15-32 (Jan. 1980).
	L. McDonald Schetky, "Shape-Memory Alloys," Sci. Am. 241, pp. 68-76 (Nov. 1979).
	Dewa N. Adnyana, "A Copper-Based Alloy for Shape Memory Wires and Springs," Wire J. Int'l., pp. 52-61 (1984).
	Ikai et al., "Stability of the Shape Memory Effect - Effect of Grain Size Refinement," J. D. Physique, Cr. (ICOMAT-82) pp. 785-789.
	Enami et al., "Effect of the Vanadium Addition on the Grain Size and Mechanical Properties of the Copper-Aluminium -Zinc Shape Memory Alloys," J. De Physique, C4 (ICOMAT-82) pp. 773-778.
	Raymond A. Higgins, "Copper and the Copper-Base Alloys," Engineering Metallurgy, Vol. 1, pp. 312-323 (1971)
	E.G. West, "Copper and its Alloys," Ellis Horwood Ltd., Series in Industrial Metals, pp. 98-105 (1982).
	R.H. Greaves and H. Wrigton, "Practical Microscopical Metallography," Chapman & Hall Ltd., pp. 164-167 (1971)
	
	

EXAMINER 	DATE CONSIDERED <span style="font-size: 1.5em;">9/22/05</span>
--	--

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.